

FORM PTO-1449

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICEATTY. DOCKET NO.
HIENER.1CPC1CPAPPLICATION NO.
09/883,851SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT
BY APPLICANTFEB 17 2004
(USE SEVERAL SHEETS IF NECESSARY)APPLICANT
Bogdan C. MaglichFILING DATE
June 18, 2001GROUP
3641

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)
<i>[Signature]</i>	1	6,297,507 B1	10/02/01	Chen et al.	376	159	

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
<i>[Signature]</i>	2	WO 96/13839	05/09/96	PCT	376	—		

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OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)

<i>[Signature]</i>	3	Ed Rhodes et al., <i>Associated-Particle Sealed-Tube Neutron Probe for Characterization of Materials</i> , <u>PROCEEDINGS EUROPT SERIES</u> , SPIE Volume 2092, October 5-8, 1993, Innsbruck, Austria, pp. 288-300.
<i>[Signature]</i>	4	George Vourvopoulos et al., <i>A Transportable, Neutron-Based Contraband Detection System</i> , <u>Proceedings: Counterdrug Law Enforcement: Applied Technology for Improved Operational Effectiveness, International Technology Symposium</u> , Part 1, October 24-27, 1995, Nashua, New Hampshire, pp. 2-39 through 2-48 (missing pages 2-45 and 2-46).
<i>[Signature]</i>	5	Dr. Douglas Brown et al., <i>Cargo Inspection System Based on Pulsed Fast Neutron Analysis</i> , <u>Proceedings: Counterdrug Law Enforcement: Applied Technology for Improved Operational Effectiveness, International Technology Symposium</u> , Part 1, October 24-27, 1995, Nashua, New Hampshire, pp. 2-49 through 2-62.
<i>[Signature]</i>	6	Bradley J. Micklich et al., <i>Narcotics Detection Using Fast-Neutron Interrogation</i> , <u>Proceedings: Counterdrug Law Enforcement: Applied Technology for Improved Operational Effectiveness, International Technology Symposium</u> , Part 1, October 24-27, 1995, Nashua, New Hampshire, pp. 2-63 through 2-72.
<i>[Signature]</i>	7	Siraj M. Khan et al., <i>Review of Neutron-Based Technologies for the Inspection of Cargo Containers</i> , <u>Proceedings: Counterdrug Law Enforcement: Applied Technology for Improved Operational Effectiveness, International Technology Symposium</u> , Part 1, October 24-27, 1995, Nashua, New Hampshire, pp. 6-1 through 6-15.
<i>[Signature]</i>	8	Tsahi Gozani, <i>Inspection Techniques Based on Neutron Interrogation</i> , <u>SPIE Proceedings: Physics-Based Technologies for the Detection of Contraband</u> , November 19-20, 1996, Boston, Massachusetts, pp. 9-20.
<i>[Signature]</i>	9	Bogdan C. Maglich et al., <i>Demo of Chemically-Specific Non-Intrusive Detection of Cocaine Simulant by Fast Neutron Atometry</i> , <u>Proceedings: 1999 ONDCP International Technology Symposium</u> , March 8-10, 1999, Washington, D.C., pp. 9-12 through 9-22.
<i>[Signature]</i>	10	Committee on Commercial Aviation Security, <i>Reducing the Risk of Explosives on Commercial Aircraft</i> , National Materials Advisory Board, Publication NMAB-463, National Academy Press, 1990, p. 31.
<i>[Signature]</i>	11	Timothy R. Twomey, et al., <i>High-Count-Rate Spectroscopy with Ge Detectors: Quantitative Evaluation of the Performance of High-Rate Systems</i> , <u>Radioactivity and Radiochemistry</u> , Vol. 2, No. 3, 1991, pp. 28-48 (missing pages 29, 32, and 33).
<i>[Signature]</i>	12	Canberra Industries, Inc., Meriden, Connecticut, <i>A Practical Guide to High Count Rate Germanium Gamma Spectroscopy</i> , Application Note, August 1993, pp. 1-20.

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